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Application No. 10/522,846
Amendment dated January 19, 2007
Reply to Office Action of September 19, 2006

Docket No.: 0941-1716PUS1

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A transfective liquid crystal display device ~~which with a~~ reflective mode using external light and a transmissive mode using a light source, comprising:

a light source ~~using for use in~~ the transmissive mode;

a liquid crystal panel, arranged over said light source, ~~for operating as a first display element in the transmissive mode and being turned off in the reflective mode;~~ and

an optical element comprising an arrangement of pixels and a color filter, arranged over said liquid crystal panel, for operating as a second display element in the reflective mode without using a translector and for operating as a color filtering unit in the transmissive mode.

2. (Original) The transfective liquid crystal display device according to claim 1, wherein said optical element passes light from said light source in the transmissive mode and reflects said external light in the reflective mode.

3. (Currently Amended) The transfective liquid crystal display device according to claim 1, further comprising switching control means for switching ~~controlling control of~~ the power supply such that said liquid crystal panel ~~operates as display element and said light source are~~ turned on in the transmissive mode and turned off in the reflective mode and said optical element ~~operates as display element in the reflective mode.~~

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4. (Currently Amended) The transfective liquid crystal display device according to claim 1, wherein said optical element ~~has a arrangement of pixel and has color filter~~ is full-transmissive in the transmissive mode.

5-6. (Cancelled)

7. (Original) The transfective liquid crystal display device according to claim 1, wherein said optical element has a polymer dispersed type liquid crystal display element or a polymer network type liquid crystal display element.